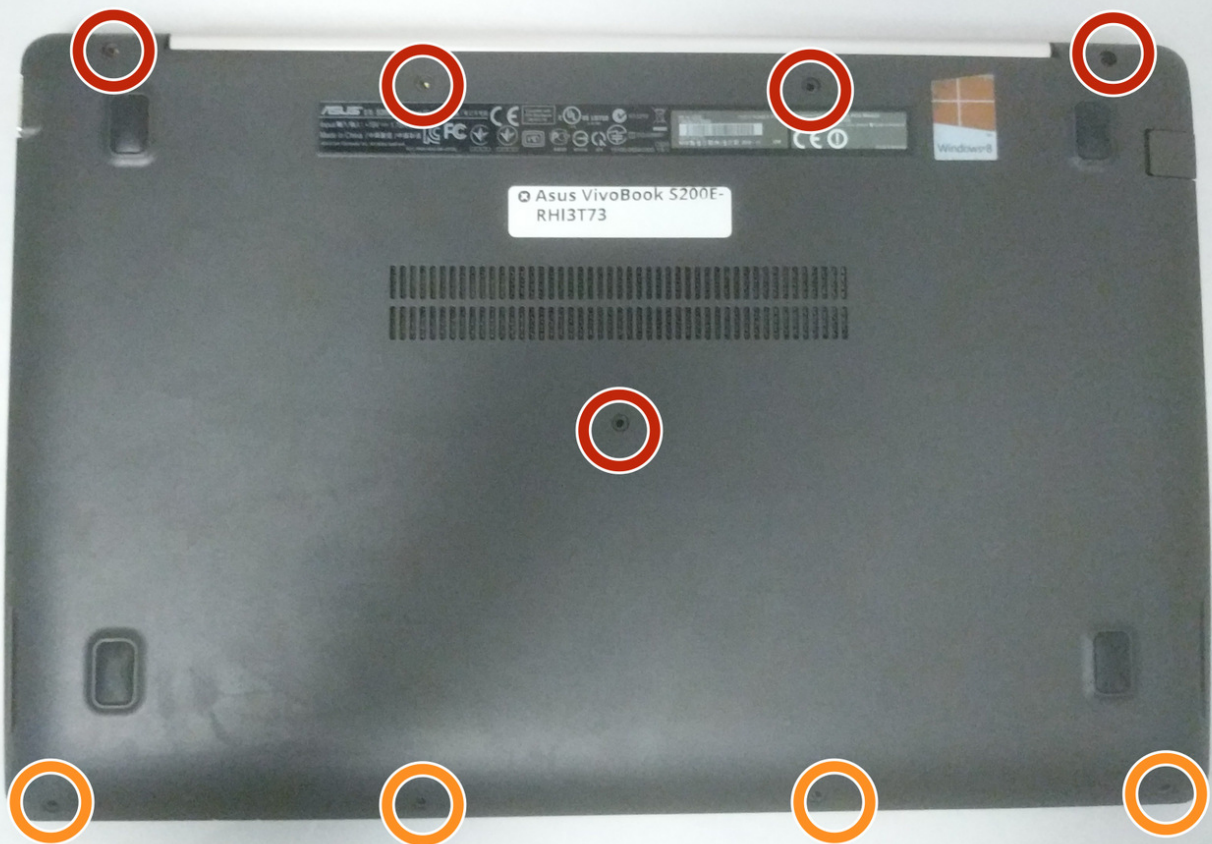




Asus VivoBook S200E-RH13T73 Wifi Chip Replacement

This guide will take you through the steps to replace the Asus VivoBook WiFi Chip.

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INTRODUCTION

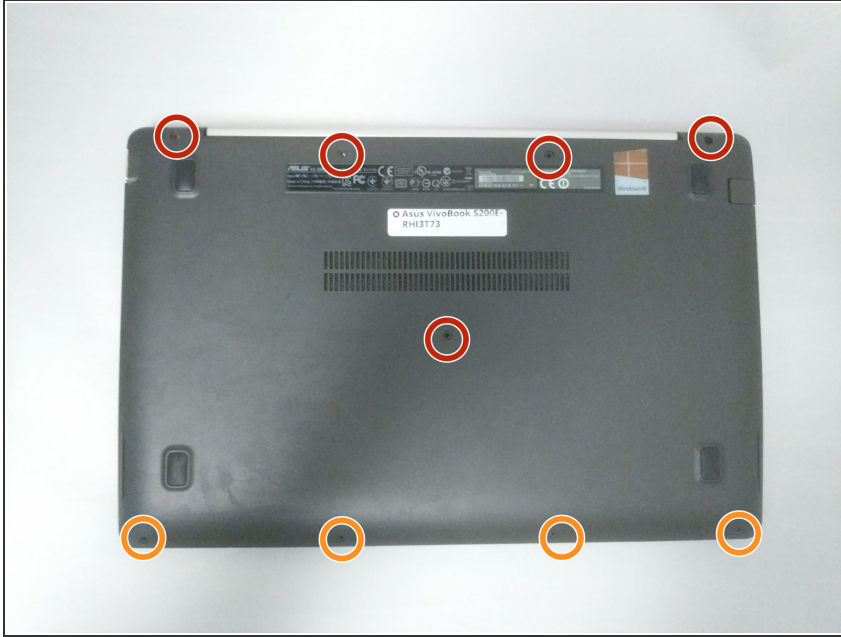
If your VivoBook continues to fail to connect to the internet after troubleshooting the internet settings, you may need to replace the WiFi Chip.



TOOLS:

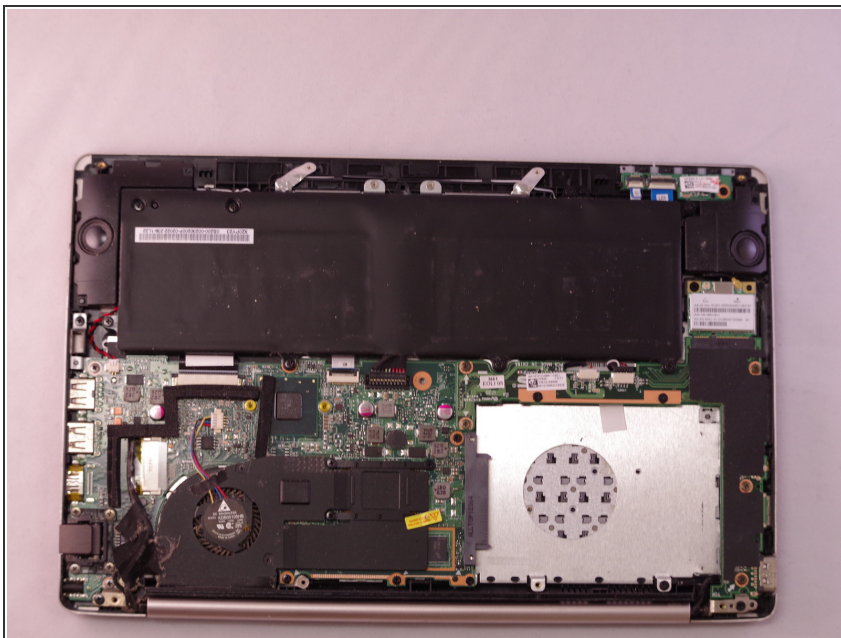
- [Metal Spudger](#) (1)
 - [Tweezers](#) (1)
 - [JIS Driver Set](#) (1)
 - [Phillips #0 Screwdriver](#) (1)
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Step 1 — Wifi Chip



- With the screen closed, place your laptop upside-down with the front facing you.
- Remove the five black 80mm Phillips #0 screws.
- Remove the four black 50mm Phillips #0 screws.

Step 2



- Use a metal spudger to pry the bottom panel open.
- ⚠ Be gentle around the edges.
- Lift the back panel to expose the inside of the laptop.

Step 3



- Use a Phillips J0 screwdriver to remove the one black 3mm screw.

Step 4



- Use an up and away motion to pull the module out of its slot.

Step 5



- Use precision tweezers to pry the black wire with a gold plug off the main gold plug on the module.

To reassemble your device, follow these instructions in reverse order.

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